

GLONTI, M.D.; MATINYAN, A.B.

Batum Botanical Garden. Priroda 43 no.2:54-60 F 154. (MLRA 7:3)
(Batumi--Botanical gardens) (Botanical gardens--Batumi)

GULATI, V. N.

GULATI, V. N.: "A new rational type of reinforced-concrete buildings."
Min Railways USSR. Tbilisi Inst of Railroad Transport Engineers
named V. I. Lenin. Tbilisi, 1957. (Dissertation for the Degree
of Candidate in Technical Sciences).

Source: Knizhnyaya letopis' No. 2. 1958 Moscow

GLONTI, N.H.

Efficient design of a retaining wall. Trudy GPI [Gruz.]
no.5:13-20 '61. (MIRA 15:12)
(Retaining walls)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

KOBASHVILI, N.N.; GLOINTI, Sh.I.

Forensic chemical study of nornitrofazone and the duration of its preservation in the organs of the corpse. Soob. AM Grus. SSM 35 no. 12(31-134) Jl 1964.
(MFA 124.6)

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

ANAN'YEV, B.G., professor, doktor pedagogicheskikh nauk; BAKHTADZE, G.A.,
doktor meditsinskikh nauk; GLONTI, T.I., kandidat meditsinskikh
nauk.

Use of psychophysiology in complex diagnosis of postcommotio-
contusion states. Trudy Gos.inst.po izuch.mozga 15:146-157 '47.
(MLRA 7:2)
(Psychology, Physiological) (Brain--Wounds and injuries)

MLOTHI, T.I. Doc Med Sci -- (diss) "The Clinical and the electroencephalographical materials pertaining to the problem of the pathogenesis ~~and~~^{of} epilepsy." Tbilisi, 1959, 36 pp (Tbilish~~ky~~ State Med Inst). 260 copies. (NL 37-58, 116).

- 34 -

OLONTI, T.I.

Clinical and statistical characteristics of vascular pathology
of the brain according to data of the department of nervous
diseases at the Tbilisi 1st Clinical Hospital. Trudy Tbil.
GIDUV 6:223-225 '62. (MIRA 16:2)
(TBILISI--CEREBROVASCULAR DISEASE)

1. STOLETOV, V. N.; BIONTI, YE. I.
2. USSR (600)
4. wheat
7. what we get from the hybridization and selection of winter wheat plants which formed spikes after spring sowing, Prudy Inst. gen., No. 19, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Quel.

GLONYAGIN, Yuriy Vsevolodovich; KOROBOV, Pavel Konstantinovich;
MARKOV, Edgem Trofimovich; MEGHCHANINOV, Pavel
Aleksandrovich; KITAYENKO, G.I., kand. tekhn. nauk,
retsenzént; KHOMYAKOV, N.M., doktor tekhn. nauk,
retsenzent; SMELOV, B.V., nauchn. red.; NIKITINA, M.I.,
red.; CHISTYAKOVA, R.K., tekhn. red.

[Electric equipment and electric propulsion of ships]
Elektrooborudovanie i elektrorudovanie sudov. [By] IU.V.
Gloniagin i dr. Leningrad, Sudpromgiz, 1963. 347 p.
(MIRA 17:2)

L 14253-66 EWT(1)/FS(v)-3 S3TB DD/RD

ACC NR: AT6003910

SOURCE CODE: UR/2865/65/001/000/0694/0700

29

AUTHOR: Glod, G. D.

ORG: none

TITLE: Changes in hematocrit indices and gas composition of arterial blood in white rats during artificial hypothermia 2, 44

SOURCE: AN SSSR. Otdeleniye biologicheskikh nauk. Problemy kosmicheskoy biologii, v. 4, 1965, 694-700

TOPIC TAGS: hypothermia, hypoxemia, rat, blood, hematology, respiration, reflex activity, body temperature

ABSTRACT: Experiments were performed on 60 white laboratory rats in order to evaluate the effectiveness of three different methods of artificial hyperthermia. The condition of respiration and the gas composition of the arterial blood were used as evaluation criteria. In the first series of experiments (23 rats), reflex responses to chilling were reduced or precluded by chilling the animals in a closed space of limited volume under

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conditions of increasing hypercapniahypoxia. In the second series (10 rats), reflex reactions were reduced by chilling in an artifical gas medium (15% CO₂, 40% O₂, and 45% N₂). In the third series (23 rats) reflex reactions were reduced by blocking afferentation before chilling by an intramuscular injection of a "lithic" mixture (animazine, 7.0, pipolphene 5.0, and promedol 1.0 mg/kg). An injection of a 75% solution of diplacine (7.5--10.0 mg/kg) was used to prevent tremors.

In the first series of experiments, a reduction in body temperature to 23--19°C caused an increase in the hematocrit index from 45.1 + 1.09 to 50.5 + 1.66. Further reduction of the body temperature to 19--15°C reduced the hematocrit to 40.3 + 2.8, and a temperature below 15°C reduced it to 36.4 + 2.55. In the second series of experiments changes in blood concentration were quite similar. In the third series, however, changes of the hematocrit index were quite different. A reduction in body temperature to 35--31°C caused the hematocrit to diminish to 42.3 + 3.29; at a temperature of 27--23°C the hematocrit was 41.0 + 3.64, at 23--19°C the hematocrit was 41.7 + 2.82, and at 19--15°C the hematocrit index was 40.0 + 1.81.

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ACC NR: AT6003910

All three methods of artificial hypothermia led to the appearance of arterial hypoxemia. In the first series of experiments, a drop in body temperature to 25--20°C reduced the oxygen content of the blood from $19.77 \pm 0.9\%$ to $13.21 \pm 3.46\%$. A further reduction in body temperature to 20--15°C caused little change in the oxygen content of the blood. In the second series changes were more marked. The oxygen content of the blood at a body temperature of 25--20°C dropped to $9.71 \pm 2.37\%$; a further reduction in body temperature to 20--15°C was not accompanied by further reduction in oxygen content. The most marked arterial hypoxemia was observed in the third series. A reduction in body temperature to 20--15°C reduced the oxygen content of arterial blood to $6.5 \pm 1.97\%$. The development of arterial hypoxemia was accompanied by an increase of CO₂, from an initial 40% to as high as 61.2% in the second series when hypoxemia became marked. The data obtained in these experiments indicate that artificial hypothermia can be induced in white rats by all three methods, but that the physiological indices differ. In the first two series

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L 14253-66*

ACC NR: AT6003910

there was a tendency for the blood to condense as body temperature dropped, while in the third series the appearance of hydremia was indicated. Orig. art. has 3 figures. ATD PRESS: 4091-F7

SUBJ CODE: 06 / SUBM DATE: none / ORIG REF: 006

FUD
Card 4/4

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

GRUNDRECHEN, ERG. DA. DEL. V. 1956. DOK. 361.

"Ground Rules: Instructions," from the book Grundrechen, Berlin, 1956, page 15.

Translation: [REDACTED]

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

GUREVICH, Simon Borisovich; GLORIOZOV, G.L., retsenzent; GAMBURG,
R.A., red.; SOBOLEVA, Ye.M., tekhn. red.

[Efficiency and sensitivity of television systems] Effektiv-
nost' i chuvstvitel'nost' televiziornnykh sistem. Moskva,
Izd-vo "Energiia," 1964. 343 p. (MIIKA 17:4)

Ch

Shapovalenko, S. G., and Glotovskiy, P. A. Metodika
Prepodavaniya Khramu v Semiletnei Shkole. Moscow
Leningrad: Akad. Pedagogicheskikh Nauk R.S.F.S.R.
1948. 295 pp. 12r.

AIA-ELA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

*I. Olsokov, P. A. Organizatsiya i upravleniye laboratoriya
khimicheskikh laboratoriin v shkolakh*
Moscow: Gosudarstv. Uchebno-Pedagog. Izdatelstvo
1953, 172 pp.

1. AMERICAN SPY IN RUSSIA
2. RUSSIAN SPY IN AMERICA
3. Quarantine - Russian Spy in America
4. Statement of Senator Joseph McCarthy, March 1950, on Soviet Espionage
5. Statement of Senator Joseph McCarthy, March 1950, on Soviet Espionage
6. Statement of Senator Joseph McCarthy, March 1950, on Soviet Espionage
7. Statement of Senator Joseph McCarthy, March 1950, on Soviet Espionage
8. Statement of Senator Joseph McCarthy, March 1950, on Soviet Espionage
9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

GLORIOZOV, P.A., chlen-korrespondent.

Practical studies in chemistry in schools. Zhin. v shkole no.5:31-33 S-0 153.
(MLRA 6:9)

1. Akademiya pedagogicheskikh nauk (RSFSR).
(Chemistry--Study and teaching)

LEVASHOV, V.I. [reviewer]; GLORIOZOV, P.A. [author].

Valuable guide to the organization of a chemical laboratory in schools
("Experience in organizing chemical laboratories in schools." P.A.
Gloriozov. Reviewed by V.I.Levashkov.) Khim.v shkole no.6:69-71 N-D
'53. (MLRA 6:11)
(Chemical laboratories) (Gloriozov, P.A.)

GLORIOZOV, P.A.; POZDHYAKOVA, N.I., redaktor; DZHATIYEV, S.G., tekhnicheskiy
redaktor.

[The chemistry lesson for elementary and secondary schools: a letter
on methods] Urok po khimii v semiletnei i srednej shkole; metodicheskoe
pis'mo, Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva
prosveshcheniya RSFSR, 1954. 55 p. (MIRA 8:5)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk BSSR (for
Gloriozov). 2. Russia (1917- R.S.F.S.R.) Glavnaya upravleniya shkoly
(Chemistry—Study and teaching)

GLORIOZOV, P. A.

SHAPOVALENKO, S.G.; EPSHTEYN, D.S.; TSVETKOV, L.A.; GLORIOZOV, P.A.;
KLESHCHEVA, E.P., redaktor; MAKHOVA, N.N., tekhnicheskiy redaktor.

[Problems of training in practical applications in the teaching
of chemistry] Voprosy politekhnicheskogo obucheniia v prepodavanii
khimii. Moscow, Gos. uchebno-pedagog. izd-vo, 1954. 157 p. (MLRA 7:8)
(Chemistry--Study and teaching)

GLORIOZOV, P. A.

Gloriozov, P. A., and Smorgonskii, L. M.: Prakticheskie
zanyatiya po khimii v srednej shkole (Practical Work in
Chemistry in High School). Moscow: Izdatel'stvo Akad.
Pedagog. Nauk R.S.F.S.R., 1966. 143 pp.

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GLORIOZOV, P.A.

Regional methodological society. Khim. v shkole 10 no.1:78-80
Ja-F '55. (MLRA 8:4)
(Chemistry--Study and teaching)

GLORIOZOV, P.A. (Moskva)

Lessons devoted to reviewing and generalizing the year's work in
the ninth class. Khim.v shkole 10 no.3:32-35 My..Je '56.(MLRA 9:8)
(Chemistry--Study and teaching)

GLORIOZOV, P.A. (Moskva).

The study of silicon in the ninth grade. Khim.v shkole 11
no.6:27-37 N-D '56. (MLR 9:12)
(Silicon)

GLORIOZOV, Pavel Aleksandrovich; SHAPOSHNIKOVA, A.A.,redaktor;
MUKHINA, T.N.,tekhnicheskiy redaktor; TARASOVA, V.V.,
tekhnicheskiy redaktor

[The teaching of chemistry in the 7th grade] Prepodavanie khimii v
VII klasse. Moskva, Izd-vo Akad. pedagog. nauk RSFSR, 1957. 142 p.
(KLRA 10:5)

(Chemistry--Study and teaching)

GLORIOZOV, Pavel Aleksandrovich; DRIZOVSKAYA, Tamara Mikhaylovna; TSVETKOV,
Leonid Aleksandrovich; SHAPOVALENKO, Sergey Grigor'yevich; EPSHTEYN,
David Arkad'yevich; PROFERANSOVA, N.V., red.; LIUT, V.G., tekhn.
red.

[Problems of technical education in the teaching of chemistry]
Voprosy politekhnicheskogo obucheniia v prepodavanii khimii. Pod.
red. S.G.Shapovalenko. Moskva, Izd-vo Akad. pedagog. nauk RSFSR.
(MIRA 11:5)
1957. 425 p.

1. Chlen-korrespondent APN RSFSR (for Shapovalenko)
(Chemistry--Study and teaching)

GLORIOZOV, P.A.

Methodology of imbuing students with practical knowledge and skills
in chemistry, Khim. v shkole 12 no. 4:23-31 Jl-Ag '57. (MLRA 10:8)
(Chemistry--Study and teaching)

GRABETSKIY, A.A., kand.pedagog.nauk. Prinimali uchastiye: GOSTEV, M.M.,
kand.pedagog.nauk [deceased]; GLORIOZOV, P.A.; IVANOV, F.P.,
uchitel' sredney shkoly. VLASOV, G.S., otv.red.; SHAROV, I.N.,
red.; CHIZHIKOVA, O.M., red.; SMIRNOV, G.I., tekhn.red.; GOLOVKO,
B.N., tekhn.red.

[Chemical apparatus for the study of chemistry in secondary schools;
catalog and handbook] Uchebnoe oborudovanie po khimii dlia srednej
shkoly; katalog-spravochnik. Moskva, Gos.uchebno-pedagog.izd-vo
M-va prosv.RSFSR, 1958. 134 p. (MIA 13:6)

1. Russia (1917- R.S.F.S.R.) Ministerstvo prosveshcheniya.
2. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR
(for Gloriozov).
(Chemistry--Handbooks, manuals, etc.) (Chemical apparatus)

GLORIOZOV, Pavel Aleksandrovich; SHAPOSHNIKOVA, A.A., red.; NOVOSELOVA,
V.V., tekhn.red.

[Forming of skills and habits in the study of chemistry] Formi-
rovaniye umenii i navykov v protsesse obucheniia khimii. Moskva,
Izd-vo Akad.pedagog.nauk RSFSR, 1959. 84 p. (MIRA 13:10)
(Chemistry--Study and teaching)

GLORIOZOV, P.A., uchitel'

Discussion in chemistry lectures as one form of stimulating
instruction. Khim.v shkole 14 no.5:38-46 S-0 '59.
(MIRA 12:12)

1. Srednyaya shkola No.525 g.Moskvy.
(Chemistry--Study and teaching)

DRIZOVSKAYA, Tamara Mikhaylovna; GLORIOZOV, P.A., red.; SHAPOSHNIKOVA,
A.A., red.; LAUT, V.G., tekhn.red.

[Setting up an optional course in chemical analysis for
secondary schools] Opyt postanovki fakul'tativnogo kursa
khimicheskogo analiza v shkole. Moskva, Izd-vo Akad.pedagog.
nauk RSFSR, 1960. 255 p. (MIRA 14:1)
(Chemistry, Analytical)

GLORIOZOV, P. A. (Moskva)

Methode of using moving pictures in chemistry lectures. Khim. i
shkole 15 no.4:35-40 Jl-Ag '60. (MIRA 13:?)
(Motion pictures in education)

GLORIOZOV, P.A.

Assistance offered by the students for the improvement of teaching
methods. Khim. v shkole 15 no.5:31-34 S-0 '60. (MIRA 13:10)
(Teaching)

GLORIOZOV, F.A.

Methods of testing and grading students' knowledge in chemistry.
Khim. v shkole 16 no.2:32-41 Mr-Ap '61. (MIRA 14:6)
(Chemistry--Study and teaching)
(Grading and marking (Students))

GLORIOZOV, Pavel Aleksandrovich; KLESHCHEVA, Yelena Pavlovna, starshiy
nauchnyy sotr.; SHAPOSHNIKOVA, A.A., red.; NOVOSELOVA, V.V.,
tekhn. red.

[Methodology of teaching chemistry in eight-year schools; the
seventh grade] Metodika prepodavaniia khimii v vos'miletnei
shkole; VII klass. Moskva, Izd-vo Akad. pedagog.nauk RSFSR,
1961. 199 p. (MIRA 15:7)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk RSFSR (for
Gloriozov).

(Chemistry—Study and teaching)

GLORIOZOV, P.A.

"How to prepare for entrance examinations to an institution of
higher learning"; chemistry. Reviewed by P.A. Gloriozov. Khim.
v shkole 17 no.3:84-85 My-Je '62. (MIRA 15:6)
(Chemistry--Study and teaching)

GLORIOZOV, P. A.

Knowledge of substances and phenomena by students starting to
study chemistry in the seventh grade. Khim. v shkole 17 no.4:
25-33 Jl-Ag '62. (MIRA 15:10)

(Chemistry—Study and teaching)

GLORIOZOV, Pavel Aleksandrovich; METEL'SKAYA, G.S., red.; KORNEYEV,
V.I., tekhn. red.

[Forming skills and habits in the teaching of chemistry]
Formirovanie umenii i navykov v protsesse obuchenija khimii.
Izd.2. Moskva, Uchpedgiz, 1963. 69 p. (MIRA 16:10)
(Chemistry--Study and teaching)

GLORIOZOV, P.A.

Studying the topic "Fundamental chemical concepts" in the ninth
grade. Khim. v shkole 18 no.3:25-35 My.-Je '63. (MIRA 16:9)
(Chemistry--Study and teaching)

GLORIOZOV, Ye.L.

Transistor generator of pulse batches. Priborostroenie no.11:
(MIRA 16:12)
26-27 N '63.

GLORIOZAVA, T.G.

Clinical aspects of neural lesions in rheumatism. Zhur. nevr. i
psikh. 60 no.3:262-268 '60. (MIRA 14:5)

1. Nervnoye otdeleniye (zav. D.A.Shamburov) TSentral'nyy klinicheskoy
bol'nitsy Ministerstva putey soobshcheniya, Moskva.
(RHEUMATIC FEVER) (NERVOUS SYSTEM--DISEASES)

GLORIOZOVA, T.G.

Cerebrospinal fluid in lumbar and sciatic pain. Zhur.nevr.i
psikh. 61 no.2:287-290 '61. (MIRA 14:6)

1. Nervnaya klinika (rukoditel' - prof. D.A.Shamburov) TSentral'noy
klinicheskoy bol'nitsy Ministerstva publey soobshcheniya, Moskva.
(SCIATICA) (BACKACHE) (CEREBROSPINAL FLUID)

GLORIOZOVA, T.G.

Nervous system lesions in rheumo-septic endocarditis. Vest.AMN
SSSR 17 no.7:30-34 '62. (MIRA 15:10)

1. TSentral'naya klinicheskaya bol'nitsa Ministerstva putesy
soobshcheniya.
(RHEUMATIC HEART DISEASE) (NERVOUS SYSTEM--DISEASES)

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

GLORIUSOVA, T.G. (M.1.2.1)

Anatomopathological changes in the central nervous system in
adults with chronic hepatitis. Institute of Pathology, Moscow, USSR
13" 44 '63.

APPROVED FOR RELEASE: 09/24/2001

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CIA-RDP86-00513R000515410014-0

GLOBLICHTA, 1974

and the other two were found in the same lot. The last two specimens were collected from the same place.

• Reviewing the day's findings, the team found that the first two patients had been misdiagnosed.

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CIA-RDP86-00513R000515410014-0"

LAJOS, Laszlo, dr.,; NAGY, Dezsö, dr.,; GATI, Istvan, dr.,; Bacsá,
Antal, dr.,; SERES, Gábor, dr.,; GLOS, Iván, dr.,; ZOLTAN,
Vilmos, dr.,; HUSVET, Ferenc, dr.,; ADAM, József, dr.

New endocrinological observations in pregnancy. Orv. hetil. 96
no.14. 366-373 3 Apr 55.

1. A Pecsi Orvostudományi Egyetem Szülészeti és Nőgyógyászati
klinikájának (igazgató: Lajos László dr. egyetemi tanár közleménye
(PREGNANCY, urine in
worm positive subst.)

LAJOS, L.; NAGY, D.; GATI, I.; ZOLTAN, V.; GIOS, I.

The gonadotropic activity of the human hypophysis during pregnancy.
Acta med. hung. 10 no.4: 363-373 1957.

1. Department of gynaecology and obstetrics, Medical University, Pecs.
(GONADOTROPINS, PITUITARY, physiol.
secretion of a gonadotropic factor exclusively during
pregn.)
(PREGNANCY, physiol.
secretion of a pituitary gonadotropic factor exclusively
during pregn.)

GLOS, Ivan

Giant ovarian cystadenoma. Orv.hetil. 101 no.2:56-57 Ja '60.

1. Pecsi Orvostudomanyi Egyetem, Szuleszeti es Nogyogyszati
Klinika.

(OVARY neoplasms)
(CYSTADENOMA case reports)

GLOS, Ivan, cr.

Preoperative diagnosis in a case of ectopic egg migration. Magy.
noorv.lap. 23 no.6:368-371 N '60.

1. Pecsi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszati
Klinikajának kozlemenye (Igazgató: Lajos Laszlo dr. egyet.tan.)
(PREGNANCY ECTOPIC diag)

SZONTAGH, Ferenc, dr.; GLOS, Ivan, dr.; MIHALY, Sandor

Effect of radiotherapy of carcinoma of the portio vaginalis on
serum polysaccharides. Orv.hetil. 101 no.43:1517-1520 23 0 '60.

1. Pecsi Orvostudomanyi Egyetem, Szuleszeti es Nogyogydszati
Klinika.
(CERVIX NEOPLASMS radiother)
(BLOOD SUGAR radiation eff)

KACSIKES, Lajos; MUTSCHLER, Ferenc; GLÓS, Iván; THÁR, Ede; FATHAS, Imre;
CHALEPPI, József; KOBORN, József

Indirect paper chromatographic methods for determination of estrogens
in the urine. Kísérleti eredmények. 13 no. 5:468-480 O '61.

1. Pécsi Orvostudományi Egyetem Szülészeti és Gyermekszállítmányozási
Klinikája.
(ESTROGENS urina)

GLOS, Istvan, dr.; MIHALY, Sandor; SZONTAGH, Ferenc, dr.

Glycoproteins in fetal serum in normal and toxemic pregnancies. Orv.
hetil. 102 no.26:1216-1217 25 Je '61.

1. Pecsi Orvostudomanyi Egyetem, Szuleszeti es Nogyogyaszati Klinika.

(GLYCOPROTEINS blood) (FETUS blood)
(PREGNANCY TOXEMIAS physiol)

100. HUN

GLOS, IMRE, M.D., ILLÉSI, György, M.D., KELLER, Gábor, M.D., and TIBAI, Endre, M.D., of the Complex Brigade at the Medical University (Kórház Komplexum Komplexbrigadja) in Pecs.(Director: Munkó, György, M.D.,).

"Clinical Findings of the Screening Tests on the Workers in the Production Collectives in Jász Sellye - Gynecological"

Budapest, Orvosi Hetilap, Vol 104, No 19, 12 May 1963, p. 473.

Abstract: One thousand nine hundred and seventy-nine women workers were examined. Incidence and distribution in the various age groups of womb dislocation, myoma, ovarian tumors and cysts, inflammation of the adnexa, menses, sterility, gravicity, post-hysterectomy condition, constipation, rectal condition, post-cesarean perineal condition, polypus cervicis, erosive portionis, preblastomastosis, carcinoma cervicis, and some other gynecological were covered. One reference to a Hungarian publication...

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2

GLOS, M.

The problem of throttled steam in the regulators of steam locomotives.

P. 137 (Zeleznici Technika) Vol. 5, No. 5, May, 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

GLOS, Milan, inz.

The control of effectiveness in the railroad transportation. Zel
dop tech 9 no.9:257-259 '61.

(Railroads)

GLOS, Zbynek (por.-gyn. odd. KUNZ, Liberec.)

Role of individual stages of pregnancy in perinatal mortality. Cesk.
gyn. 24[38] no.3:194-196 Mar 59.

1. Por.-gyn. odd. KUNZ Liberec, prednosta MUDr. F. Polasek.
(INFANT MORTALITY,
causes & role of individual stages of pregn. (Cz))

BLOSER, J.; HEJL, J.

Use of standardization in precision techniques. (Technické články, 1956)

STROJIRENSKA VYDRA. (Ministerstvo terkeho strojirenstvi, Ministerstvo presneho
strojirenstvi a Ministerstvo automobiloveho prumyslu a remedelskych stroju)
Praha, Czechoslovakia. Vol. 7, no. 1), Oct. 1956

Monthly List of East European Acquisitions (ELA) LC, Vol. 3, No. 12, Dec. 1959
Uncl.

GLOSER, J.

Use of standardization in pressing techniques. Pt. 2 p. 485.

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia, Vol. 7, no. 11, Nov. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 1,
Jan, 1960

Uncl.

PANASEWICZ, Jozef; GŁOSKOWSKA, Zofia

Experimental studies on the treatment of acute radiation sickness
with blood serum and bone marrow transplantation from convalescents.
Pol. med. wewnet. 32 no.7:819-824 '62.

1. Z Zakladu Fizjopatologii Kierownik: dr med. J. Panasewicz
Instytutu Hematologii w Warszawie Dyrektor: doc. dr med. A. Trojanowski.
(SEROThERAPY) (BONE MARROW)
(RADIATION INJURY EXPERIMENTAL)

BR

ACCESSION NR: AP4037237

P/0056/64/015/002/0173/0188

AUTHOR: Panasewicz, Jozef (Panasevich, Ya.); Gloskowska, Zofia
(Gloskowska, Z.)

TITLE: Reactive Cx protein in animals affected by radiation sickness or other pathological conditions

SOURCE: Acta physiologica polonica, v. 15, no. 2, 1964, 173-188

TOPIC TAGS: reactive protein, radiation sickness, blood serum protein, CsRP level

ABSTRACT: The effect of ionizing irradiation on the CxRP level was studied in experiments with rabbits subjected to x-irradiation with 500 or 1000 r from an RT 250 apparatus (200 kv; 20 ma; filter, 1 mm Cu; dosage, 27 r/min; distance, 70 cm). No CxRP was found in healthy rabbits, but it was present in the blood serum of rabbits exposed to x-irradiation with 500 or 1000 r. The appearance of the Cx reactive protein was first observed immediately after irradiation (Phase I); a further increase in the CxRP content of the blood

Card 1/3

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serum was observed during the following days (Phase II). The amount of CxRP found was in direct proportion to the magnitude of the irradiation dose. In animals affected with reversible radiation sickness, the amount of CxRP in the blood serum decreased gradually until it disappeared completely. In severe cases of radiation sickness, the amount of CxRP increased steadily reaching a peak at the terminal state. Experiments with the control group showed that injections of purified bacterial pyrogens or of heterogeneous blood produced CxRP in the blood serum of the nonirradiated rabbits. Starvation or administration of 6-mercaptopurine had no effect on the CxRP level in the irradiated animals. The data obtained indicate that the changes observed in the CxRP levels in the blood serum of irradiated rabbits may be used in the diagnosis or prognosis of the course and intensity of radiation sickness.
Orig. art. has: 2 tables and 1 figure.

ASSOCIATION: Instytut hematologii, Warszawa (Institute of Hematology)

Card 2 / 3

ACCESSION NR: AP4037237

SUBMITTED: 170ct63 DATE ACQ: 03Jun64 ENCL: 00
SUB CODE: LS NO REF Sov: 000 OTHER: 035

Card 3/3

PANASEWICZ, Józef; GŁOSKOWSKA, Zofia; GRABARCZYK, Maria; MARCZAK, Krystyna;
PRZYBYLSKI, Aleksander; ZAWIDZKA, Ewa

Comparative study of methods of assessing survival of various
species of animals after X-radiation. Acta physiol. Pol. 15
no.2:189-204 Mr-Ap '64.

1. Z Zakładu Fizjopatologii (Kierownik: doc. dr J. Panasewicz) i
Instytutu Hematologii w Warszawie (Dyrektor: doc. dr A Trojanowski
[deceased]).

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

POLAND

GŁOSICKI, Stanisław: Division of Surgery (Oddział Chirurgii Gęzowej) ("Ordynator": Dr. med. Stefan RĘKAWIK) and Division of Internal Diseases (Oddział Chorób Wewnętrznych) ("Ordynator": Prof. Dr. med. Mieczysław FEJGIN) of the Czerniakowskiego Hospital (Szpital Czerniakowskiego) in Warsaw.

"Intrahepatic Cholelithiasis. Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 13, No 16, 15 Apr 63, pp 577-578.

Abstract: [Author's English summary modified] Author discusses the incidence and types of intrahepatic cholelithiasis, and the possibility of gall stones forming also in the intrahepatic biliary ducts. He notes that because of the similarity of symptoms, differential diagnosis is difficult and that two surgical methods, the direct and the indirect, are suggested. He reports a fatal case of an operation for intrahepatic cholelithiasis following a previously performed cholecystectomy and describes the autopsy findings. Of the three (3) cited references, two (2) are Polish and one (1) is English.

t/1

KOLIN, J.; BRADAC, O.; GLOSOVA, J.

Retinopathies in prematures; retrorenal fibroplasia. Česk.
ořth. 12 no.3:198-201 June 56.

l. Z očního odd. KUNZ v Liberci, prednosta prim. Dr. J. Teissler,
a z kojeneckého oddelení KUNZ v Liberci, prednosta prim. Dr.
O. Bradac.
(RETRORENTAL FIBROPLASIA,
(Cz))

BRADAC, O.; GLOSOVA, J.

Staphylococcal pneumonia. Cesk. pediat. 12 no.3:198-208
Mar 57.

1. Dataske oddeleni KUNZ v Liberci. Prsdnosta prim. Dr. O. Bradac.
(MICROCOCCAL INFECTIONS, in inf. & child
pneumonia, physiopathol. & ther. (Cz))
(PNEUMONIA, in inf. & child
micrococcal, physiopathol. & ther. (Cz))

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

GLOSOVA, M.

"International dictionary of founding." Reviewed by M. Glosrova.
Slevarenstvi ll no.2:90 F '63.

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

KLABAN, J.; GLOSROVA, M.; SOCHOR, B.; STRBIK, Jan

Information on founding. Slevarenstvi ll no.2:90-94 F '63.

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

GLOSROVA, M.

"Research reports of the Land Nordrhein-Westfalen." Reviewed
by M. Glosrova. Slevarenstvi 11 no.3:135 Mr '63.

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

GLOSHROVA, M.; KLABAN, J.

Information on founding. Slevarenstvi 11 no.4:171-179 Ap '63.

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

CZECHOSLOVAKIA / Laboratory Equipment. Instrumentation. F

abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1121.

Author : Glosser, Z.

Inst : ~~Not given.~~

Title : The Membrane Relay.

Orig Pub: Chem. prumysl, 1958, 8, No 5, 250.

Abstract: A design of the membrane relay is described which permits the disconnection of laboratory electrical heaters in case of shut down of the water supply or due to exceedingly low water pressure for the condensers under operation.
-- V. Sviridov.

Card 1/1

GLOSTER L. M.

Address: 1100 18th Street, N.W.

City: Washington, D.C. State: District of Columbia Zip Code: 20036

Employer: None

Position: None

Date: 1968

Available: 10 days or longer

Subject: Monthly List of Equipment, Proprietary, and Technical Items

Set No: 135.27.3

Subject: 1. Monthly List of Equipment, Proprietary, and Technical Items

Class 2

FRAGILE, FINE, AND SOFT - THE EASY

Als Jäger ist er nicht schlecht, doch, auch, nicht sehr.

REVIEWERS : G. B., G. L. S., G. M., W. J.

Inst. für Physik, Univ. Regensburg

¹² See also the discussion of the relationship between the two in the section on "The Nature of the State."

Origin: *U.S. Fish and Wildlife Service*, 1977, T-3134-10.

Abstract: A female was captured at 17- λ , 17° E. by Dr. H. L. Shantz on May 1, 1912, and weighed 6,670 kg; she had a total girth of 3.045 m. Her head and body, 6,012 kg, had a total girth of 3.045 m. The head and body, 3,612 kg, had a total girth of 2.965 m. The head and body, 3,038 kg, had a total girth of 2.965 m. The head and body, 2,600 kg, had a total girth of 2.965 m. The head and body, 2,000 kg, had a total girth of 2.965 m. The head and body, 1,600 kg, had a total girth of 2.965 m. The head and body, 1,200 kg, had a total girth of 2.965 m. The head and body, 800 kg, had a total girth of 2.965 m. The head and body, 600 kg, had a total girth of 2.965 m. The head and body, 400 kg, had a total girth of 2.965 m. The head and body, 200 kg, had a total girth of 2.965 m.

Cont. 1/1

ADM 1.1

GLOSZ, L.; Institute of Anatomy and Histology (Director: KOVACS, Gy., professor) of the College of Veterinary Medicine [Hungarian version not given], Budapest.

The Configuration of the Cranial Cavity in the Region of the Zygomatic Bone with Special Reference to the Sella Turcica.

Acta Veterinaria Academicae Scientiarum Hungaricarum,
vol. 12, no. 3, 1952, pp. 213-225.

[ABSTRACT: German article; author's German summary abridged]
The article deals with the history of the anatomical name *Sella turcica* and its reports also on a comparative study of the configuration of the region of the *sella turcica* in man and in a number of domesticated animals. A configuration similar to that in man was found only in the dog and not in the horse, pig or cattle. The designation *Sella turcica* should not be used synonymous with the name *Fossa hypophysialis*. In fact about 40 references are German, one English, Hungarian and the rest mostly other Western.

HUNGARY

KOVACS, Gy., GLOSZ, L.; GERTNER, M.; Veterinary Medical University, Institute

3000-4000 m. by GERTTER, M.

The cranial bones of horses. Pt. I. Anterior
and Posterior.

anatomie und Histologie der Veterinärärzte
und Lehrstuhl für Tierarztliche und
Veterinärzootomie (prof. Dr. Kovács) der Agrarwissenschaftlichen
Fakultät der Universität für Veterinärmedizin (prof. Dr. Kovács).

Hungary

HORVAT, Gyula, Dr., Ph.D., Szegedi, Mr., State Public Health Institute (chief director: BAKIKA, Tibor, Dr., professor, doctor of veterinary sciences) and Veterinary Medical University - Department of Anatomy and Histology (chief: KOMORNÍK, Gyula, Dr., professor, doctor of veterinary sciences) (Országos Koz-
egeszségügyi Intézet és Állatorvostudományi Egyetem Anatomiájai és Szövettani
Tanszék).

"The State of Hygiene of the Water Supply of Agricultural Cooperatives in Pest Mezőye."

Budapest, Márvány Állatorvosok Lapja, Vol. 18, No. 7, July 63, pages 251-285.

Abstract: [Authors' English summary modified] Local surveys and data from the Department of Water Hygiene of the Public Health Institute of Budapest have been used by the authors to investigate 408 units of 193 cooperative farms out of a total of 430 units in 210 farms, in the district of Pest. It was established that 77.6 per cent of all wells supply subsoil water and only the rest furnish water from protected strata. Of all water supplies, only 27.1 per cent furnish conducted water. Chemical and bacteriological analyses were satisfactory in 22.9 per cent of the dug and 36.2 per cent of the drilled wells. Water of satisfactory quality was furnished by 9.5 per cent of the wells and 7.7 per cent of the channels which were not surrounded by a protective zone. Among the water supplies yielding water of objectionable quality, 96.7 per cent of the wells and 100 per cent of water company wells had no protective zone around them. Human diseases were not encountered

1/2

RUMANIA / Organic Chemistry. Synthetic Organic Chemistry. G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61004.

Author : S. Oeriu, M. Voinescu, E. Lupu, E. Groter.

Inst : -

Title : Comparative Study of Some Methods of Sulfoxazole
Synthesis.

Orig Pub: Studii si cercetari chem., 1957, 5, No 3, 507-515.

Abstract: The method of sulfisoxazole (I) synthesis according to the scheme α -acetylpropionitrile (II) \rightarrow 3,4-dimethyl-2-aminoisoxazole (III) \rightarrow 2-(n-N-acetylaminobenzensulfamido)-3-dimethylisoxazole (IV) \rightarrow I was studied. 20 g of $\text{CH}_3\text{COC}_2\text{H}_5$ and 20 g of HCOOC_2H_5 are added to 5.75 g of crushed Na in 150 ml of ether at a temperature from -10 to 0°; 25 g of the obtained $\text{CH}_3\text{COC}(\text{=CHONa})\text{CH}_3$ and 16 g of NH_2OHCl are heated in 60 ml of boiling water, the

Card 1/4

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RUMANIA / Organic Chemistry. Synthetic Organic Chemistry. G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61004.

Abstract: Mixture of dimethylisoxazoles is extracted with ether and, after its distillation (boiling point 135 to 141°), it is treated with NaOC₂H₅ in alcohol, at which occasion the Na derivative of II falls out. II is obtained from that derivative by acidifying it, yield 9.2%, boiling point 75 to 77°/10 mm, 77 to 80°/15 mm. The mixture of 25 g of CH₃CN and 9.2 g of Na in 120 ml of C₆H₆ is seasoned 24 hours at about 20°, after which it is boiled 30 min., 30 g of CH₃I is added to it at cooling, the mixture is treated with 5 n. H₂SO₄, extracted with ether, and II is separated by fractional distillation, yield 17.7%, 1 mole of Cl₂

Card 2/4

RUMANIA / Organic Chemistry. Synthetic Organic Chemistry, G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61004.

Abstract: ml of water is stirred 1 to 1.5 hours at 5 to 10°, the necessary amount of NaHCO₃ is added, stirring is continued 3 hours at 30°, the precipitated IV is heated 2 hours at 90 to 95° with 2.8 to 3 liters of 10%ual NaOH, the Na salt of I is filtered off, dissolved in water, secured with carbon, acidified with 5 n. HCl, and I is obtained, yield 65%, melting point 192 to 194° (from aqueous CH₃OH).

Card 4/4

Country :	G
Category :	
ADS. Year :	Ref Zhar + Khim., No 5, 1959, No. 15357
Author :	
Institution :	
Title :	
Orig. Pno. :	
Abstract cont'd.	: yield of I in %, m.p. of I in °C. (from alcohol) are given: @ 5, 7, 5, 71, 76; @ 26, 14, 100, 80, 77; @ 20, 10, 70, 54, 74 (from aqueous alcohol); @ 15, 8.7, 50, 60, 66; @ 6.5, 3.9, 23, 40, 84-85; @ 9, 5.2, 30, 25.5, 105-106; @ 3, 1.5, 10, 70, 86-87. Analogously, from 7 g. of $4\text{-C}_2\text{H}_5\text{OC}_6\text{H}_4\text{NCS}$ and 7.3 g. of 2,4-dimethyl-5-aminoisoxazol in 7 ml. of CH_3OH , II is obtained, yield 40%, m.p. 171-172° (from alcohol). TA (in relation to strains H ₃ , Rv and H).

Cont'd.

2/3

Country : G
Stationary :
Jes. Jahr : Ref Zhur - Khim., No 5, 1959. No. 17/57
Author :
Institut. :
Title :

Print. Publ. :

Abstract : Ratti) changes within dilutions of 1:180,000
cont'd. and 1:1,800,000. TA of II develops in a dilution of 1:10,000,000. -- V. Skorodumov

Date: 3/3

G m 31

GLOTKO, Ye.D.; GOLOVIN, Ye.I.; MALAKHOV, V.V.; SAVIGHEV, Ye.I.

Photocolorimetry of iodine in Lead Industry ducts and their
products. Trudy Alt.GMNII AN Kazakh.SSR 11:162-163 '61.
(MIRA 14:8)
(Colorimetry) (Iodine--Analysis)

GLOTKO, Ye.D.; GOLOVIN, Ye.I.; MALAHOV, V.V.; SAVICHEV, Ye.I.

Treatment of calcined stupp from mercury production plants. Trudy
Alt.GMI AN Kazakh.SSR 11:164-167 '61. (MIRA 14:8)
(Lead industry--By-products) (Mercury)

S/137/62/000/007/013/072
A052/A101

AUTHORS: Gletko, Ye. D., Golovin, Ye. I., Malakhov, V. V., Savichev, Ye. I.

TITLE: Processing the burnt stupp of a mercury installation

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 7, 1962, 32, abstract 7G217
("Tr. Altaysk. gornometallurg. n.-i. in-ta", no. 11, 1961, 164 - 167)

TEXT: The process of lixiviating the stupp by means of NaOH solutions was studied. The best results were achieved when the stupp, on heating to 90 - 95°C and stirring, was lixiviated during 3 hours by means of 5% NaOH solution at a ratio solid phase : liquid phase = 1 : 7. Thereby solutions were obtained containing 6 g/l I₂ and 8 g/l Se. The following optimum conditions of precipitating I₂ and Se from alkali solutions were established: neutralization and acidification of solution with H₂SO₄ to 60 g/l, addition of K₂Cr₂O₇ in a fourfold excess in relation to the I₂ content in the acid solution, filtering off the precipitated I₂ and Se. The precipitation is carried out at 15 - 20°C on stirring. The extraction of I₂ from the solution into concentrate makes up 90 - 97%. The concentrate contains up to 40% I₂, 5 - 40% Se and 1 - 15% PbSO₄. The precipitation of Se by

Card 1/2

KHRISTOFOROV, Boris Sergeyevich; GLOTKO, Yevgeniy Danilovich;
BUSEV, A.I., prof., otv. red.; OMELIK-KUZNEICOV, S.O.,
red.; OVCHINNIKOVA, T.K., tekhn. red.

[Composition analysis of the products of lead metallurgy] Veshchestvennyi analiz produktov svintsovogo proizvodstva. Novosibirsk, Izd-vo Sibirsogo otd-mia AN SSSR, 1963. 94 p. (MIRA 16:7)
(Lead--Metallurgy) (Mineralogy, Determinative)

KHISTOFOROV, Boris Sergeyevich; GLOTKO, Yevgeniy Danilovich; BUSEV,
A.I., prof., otv. red.; OMELIK-KUZNETSOV, S.O., red.;
OVCHINNIKOVA, T.K., tekhn. red.

[Analysis of the products of the lead industry] Veshches-
stvennyi analiz produktov svintsovogo proizvodstva. Novo-
sibirsk, Izd-vo sibirskego otd-niya AN SSSR, 1963. 94 p.
(MIRA 16:9)

(Lead--Analysis)
(Nonferrous metals--Analysis)

GLOTKO, Ye.D.; FLYAZHNIKOV, L.F.

Photocolorimetric determination of small amounts of
molybdenum in products containing selenium and tellurium.
Sbor. trud. VNIITSVETMET no.9:26-29 '65.

(MERA 18:11)

GLOTKOV, O.K.

Use of a differential hedograph in the reflected wave method.
Razved. i ekh.nedr 20 no.6:35-39 N-D '54. (MLRA 9:2)
(Prospecting--Geophysical methods) (Hedograph)

MALAKHOV, V.V.; VASIL'YEVA, I.G.; SAVICHEN, Ye.I.; GOLOVIN, Ye.I.;
GLOTKO, Ye.D.

Determination of the forms in which selenium compounds exist in
the dusts and sublimates of lead production. Zav.lab. 26 no.9:
1060-1064 '60. (MIRA 13:9)

1. Leninogorskij polimetallicheskij kombinat.
(Selenium--Analysis) (Lead)

GLOTOV, A.

4627. Uspekhi polevodstva kolkhoza imeni kirova. (Ulup-khemskiy rayon). Kysyl,
Tuvin. Kn. 12D., 1954. 28 c. 20 cm. 1.000 ekz. 40 K. Na tuvin. yaz.. (54-55470)
633 ct (57.25)

SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

Gospodarstvo, A.M.

Statements by American right-wing opposition party KLD.
Zhur. nevr, i paiski, 65 no. 7, 1987, pag.

60-18-10

1. Institut organizatsii sivav. khramenija i intellektual'noy
im. N.A. Semashko Ministerstva nizkochastotnoj radio, Moskva.

GLOTOV, A.M.

Paper Industry

Our experience in producing high grade paper. Bum. prom. 23 no. 1, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

DMITRIYEV, A.D., dots., kand.tekhn.nauk; KOZHEVNIKOV, V.A., inzh.; ZABOLOTNEV,
A.M., inzh.; GLUTOV, B.A., inzh.

Using reinforced concrete bridges for 50 years without water-
proofing. Avt.dor. 22 no.2:18-19 F '59. (MIRA 12:2)
(Bridges, Concrete) (Waterproofing)

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0

U.S. GOVERNMENT PRINTING OFFICE: 1954 26-1000-11

Reaching the durability of wonder bridges. (See page 26
of 1954 26-1000-11)

APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000515410014-0"

ASIKRITOVA, N.A., red.; BURTSEV, M.I., glavnnyy inzh., red.; BURYAK, A.R., red.; GLOTOV, D.I., tokar', red.; ZAROVNYY, P.I., dispatcher, red.; NOSANOV, V.A., red.; TSERPKOV, I.V., red. [deceased]; AGISHEV, R.K., red.; MARKOVA, S.M., red.; KAYDALOVA, M.D., tekhn.red.

[Energomash; 25 anniversary of the Khabarovsk Electric Power Machinery Plant] Energomash; 25 let proizvodstvennoi deiatel'nosti Khabarovskogo zavoda energeticheskogo mashinostroeniia. Khabarovsk, 1958. 349 p. (MIRA 12:9)

1. Khabarovskiy zavod energeticheskogo mashinostroyeniya.
2. Khabarovskiy zavod energeticheskogo mashinostroyeniya "Energomash" (for all except Markova, Kaydalova).
3. Zavedyushchaya partiynym kabinetom zavoda "Energomash" (for Asikritova).
4. Sekretar' partiynogo byuro zavoda "Energomash" (for Buryak).
5. Deputat Khabarovskogo gorodskogo Soveta deputatov trudyashchikhsya (for Glotov).
6. Direktor zavoda "Energomash" (for Nosanov).

(Khabarovsk--Machinery industry)

GLOTOV, G. F.

Surveying the building site for an industrial enterprise Moskva, Izd-vo geodezicheskoi
i kartograficheskoi lit-ry, 1952. 185 p. (52-68637)

TA545.G55

GLOTOV, Georgiy Fedorovich; IZOZEMTSEVA, A.I., redaktor; KUZ'MIN, G.M
tekhnicheskiy redaktor.

[Geodesy in industrial building] Geodezicheskie raboty pri pro-
myshlennom stroitel'stve. 2-e izd. Moskva, Izd-vo geodezicheskoi
lit-ry, 1955. 230 p. [Microfilm] (NLRA 8:10)
(Building) (Surveying)